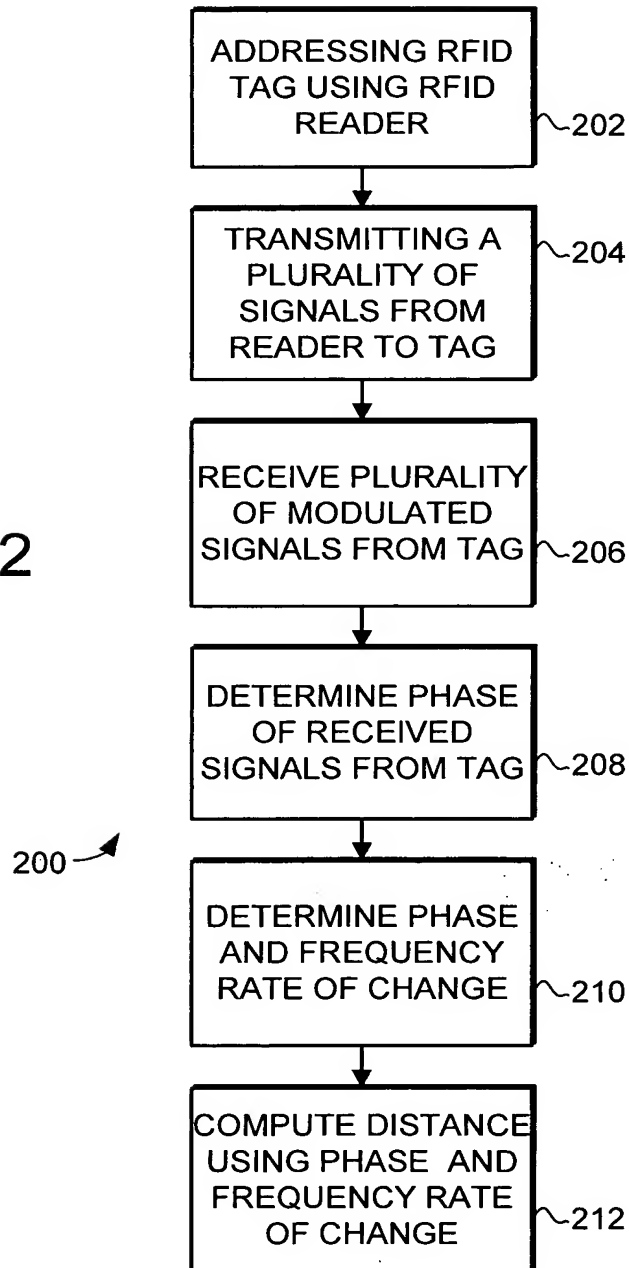


FIG. 1

FIG. 2



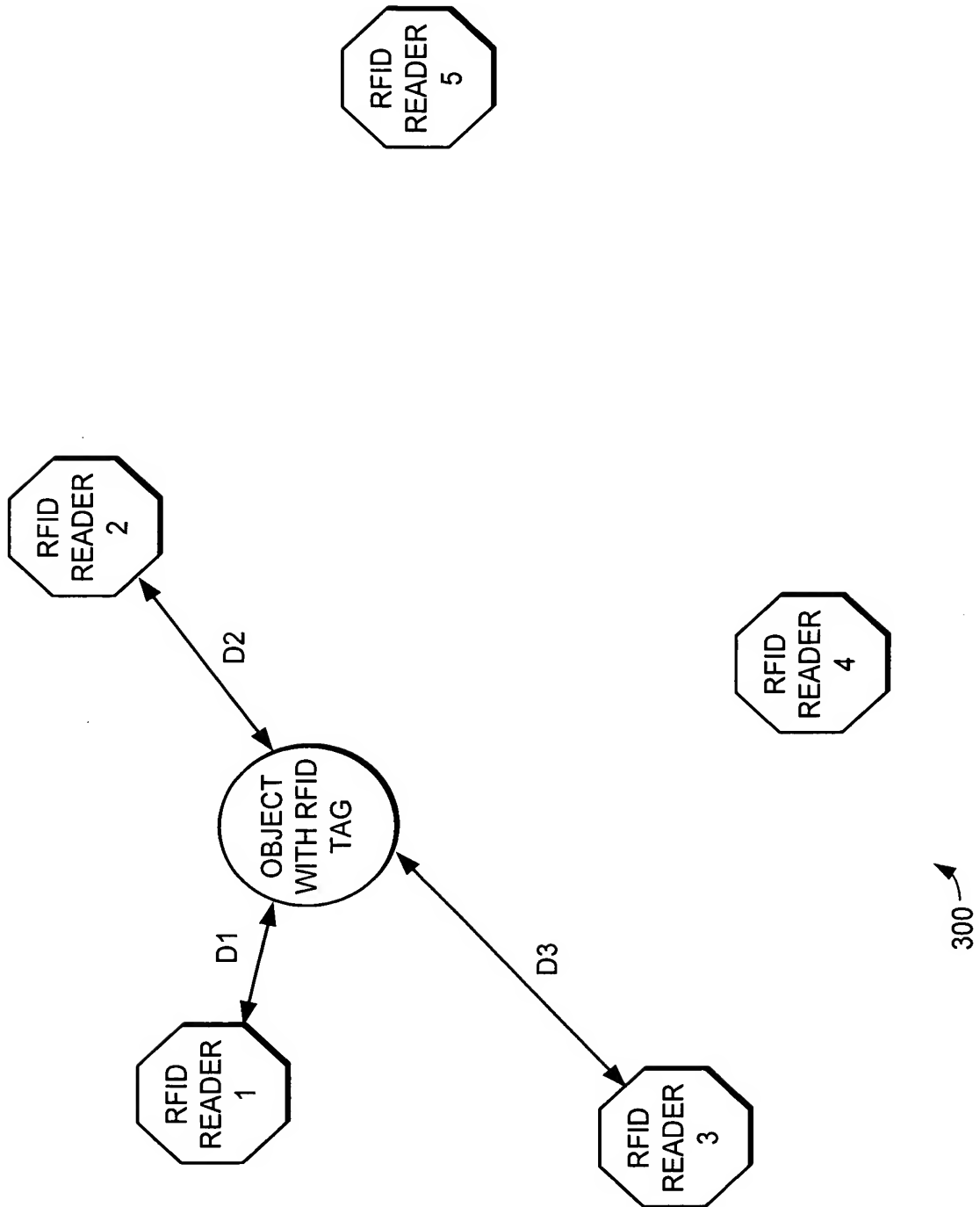


FIG. 3

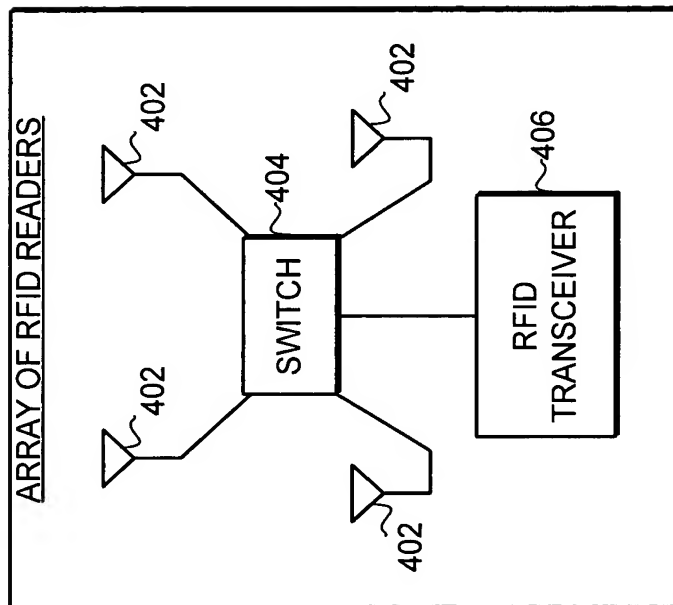


FIG. 4

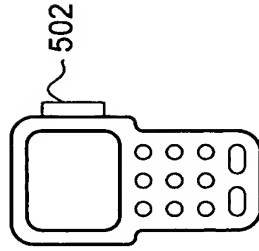


FIG. 5

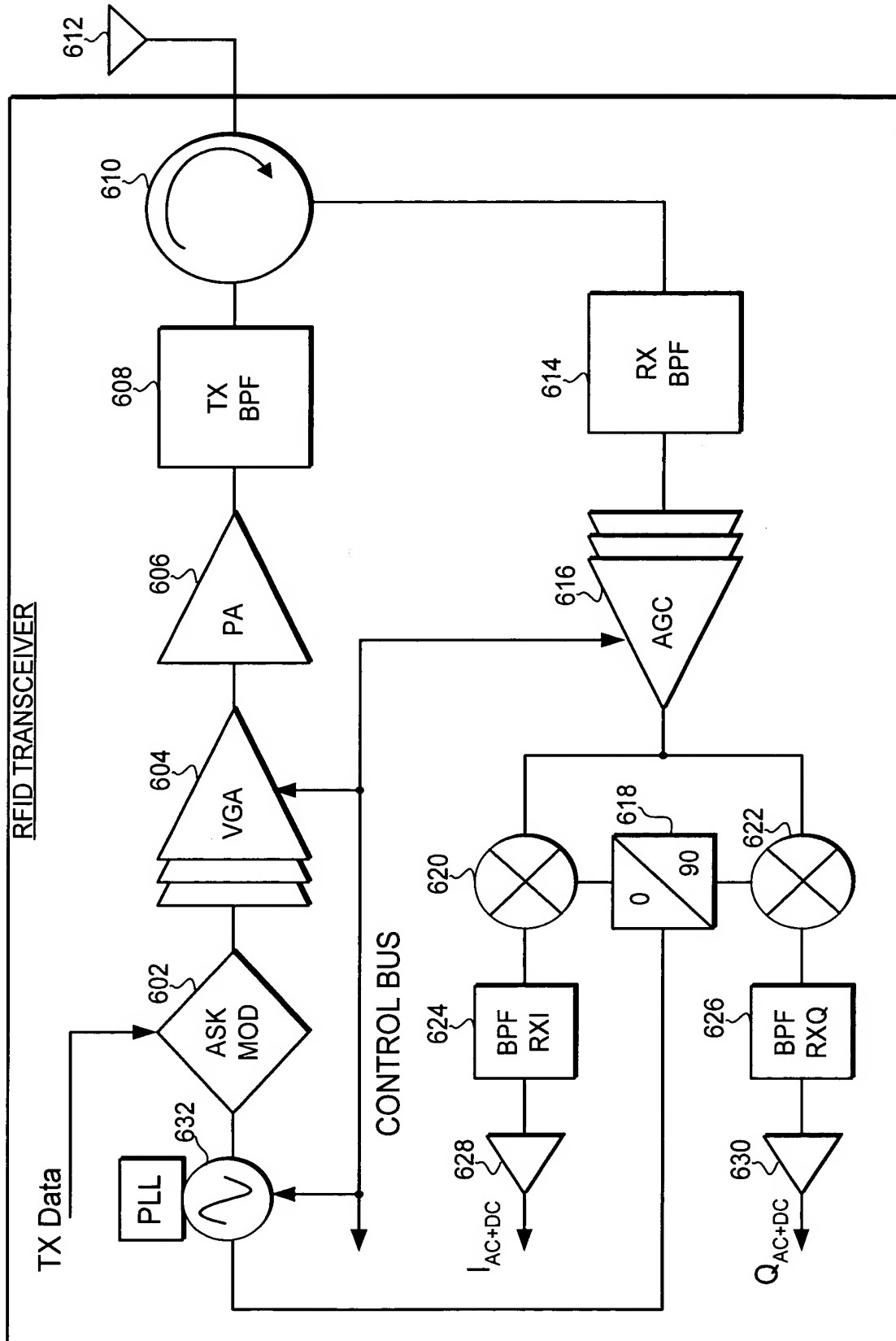


FIG. 6

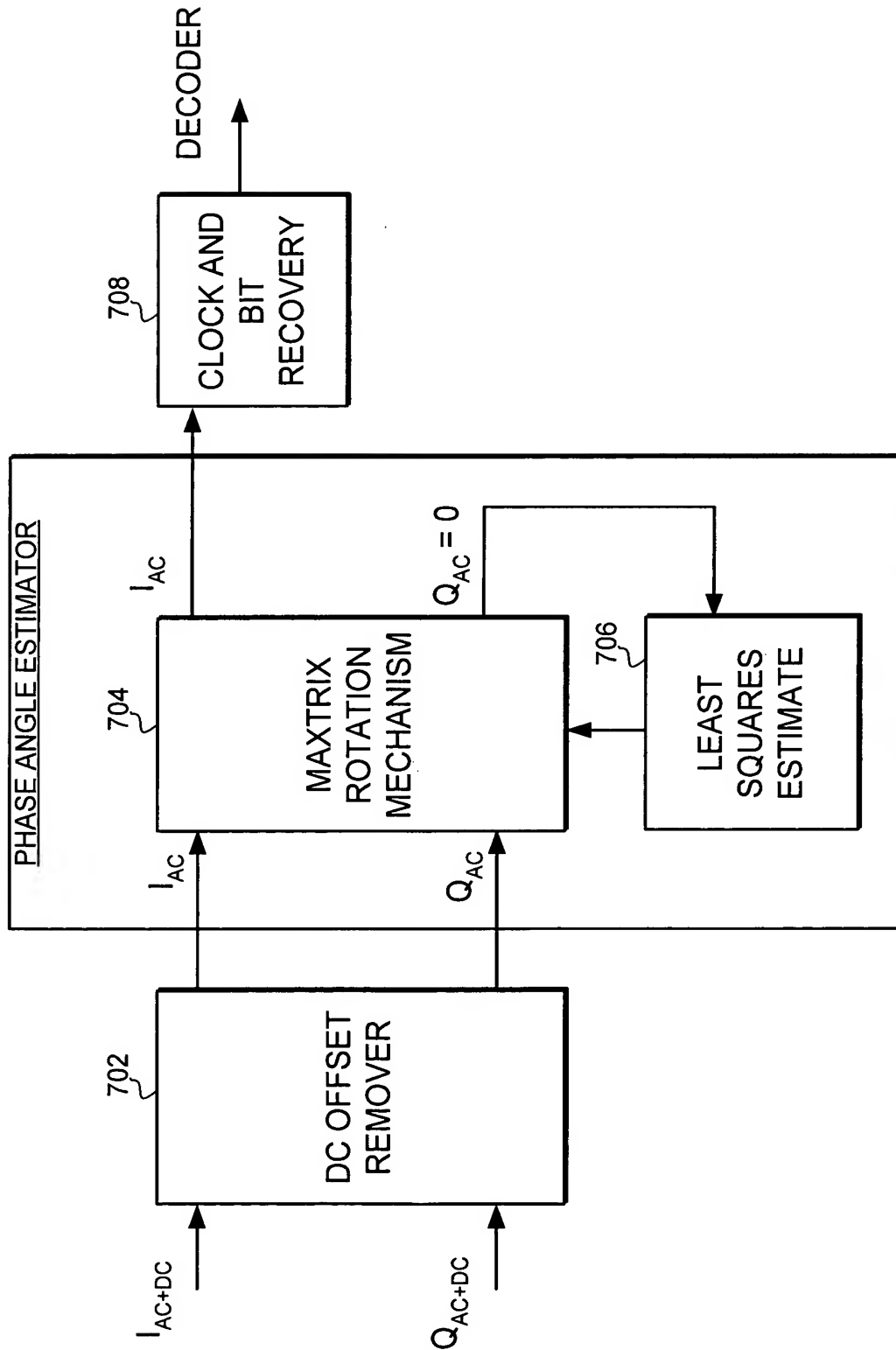


FIG. 7

<u>FUND FREQ (MHz)</u>	<u>RELATIVE PHASE MEASUREMENT (RADIANs)</u>
912	4.135648662
922	2.958062428
910	0.654528847
904	1.294354711
926	0.33711675
918	5.779008106
908	5.25659434
906	4.975474525
924	5.839182243
902	0.113234896
914	4.216768477
920	6.26012792
928	2.018236565
916	4.497888291

800

FIG. 8

<u>FUND FREQ (MHz)</u>	<u>RELATIVE PHASE UNWRAPPED (RADIANs)</u>
902	0.113234896
904	1.294354711
906	4.975474525
908	5.25659434
910	6.937714155
912	10.41883397
914	10.49995378
916	10.7810736
918	12.06219341
920	12.54331323
922	15.52443304
924	18.40555286
926	19.18667267
928	20.86779249

900

FIG. 9

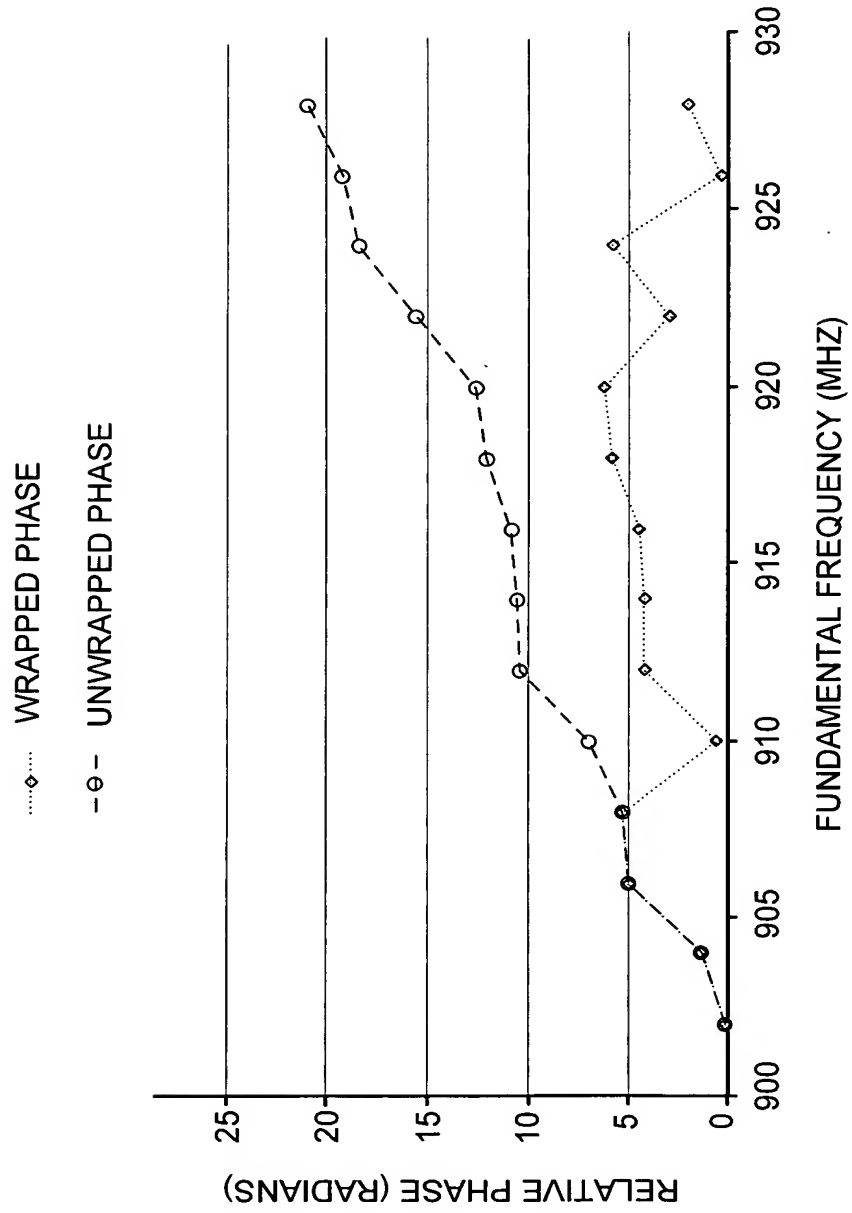
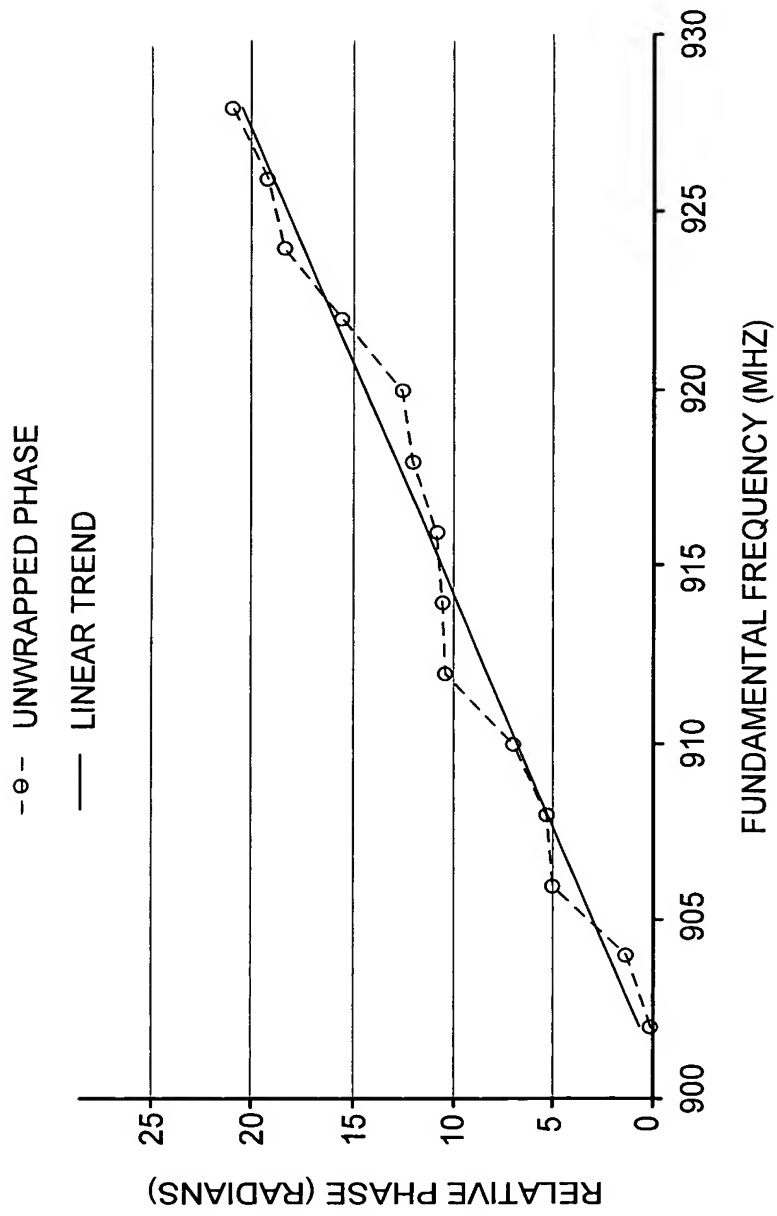


FIG. 10



1100

FIG. 11